

FIG. 1 - TABLE DEPICTING THE AREMAC
IN RELATION TO KNOWN DEVICES

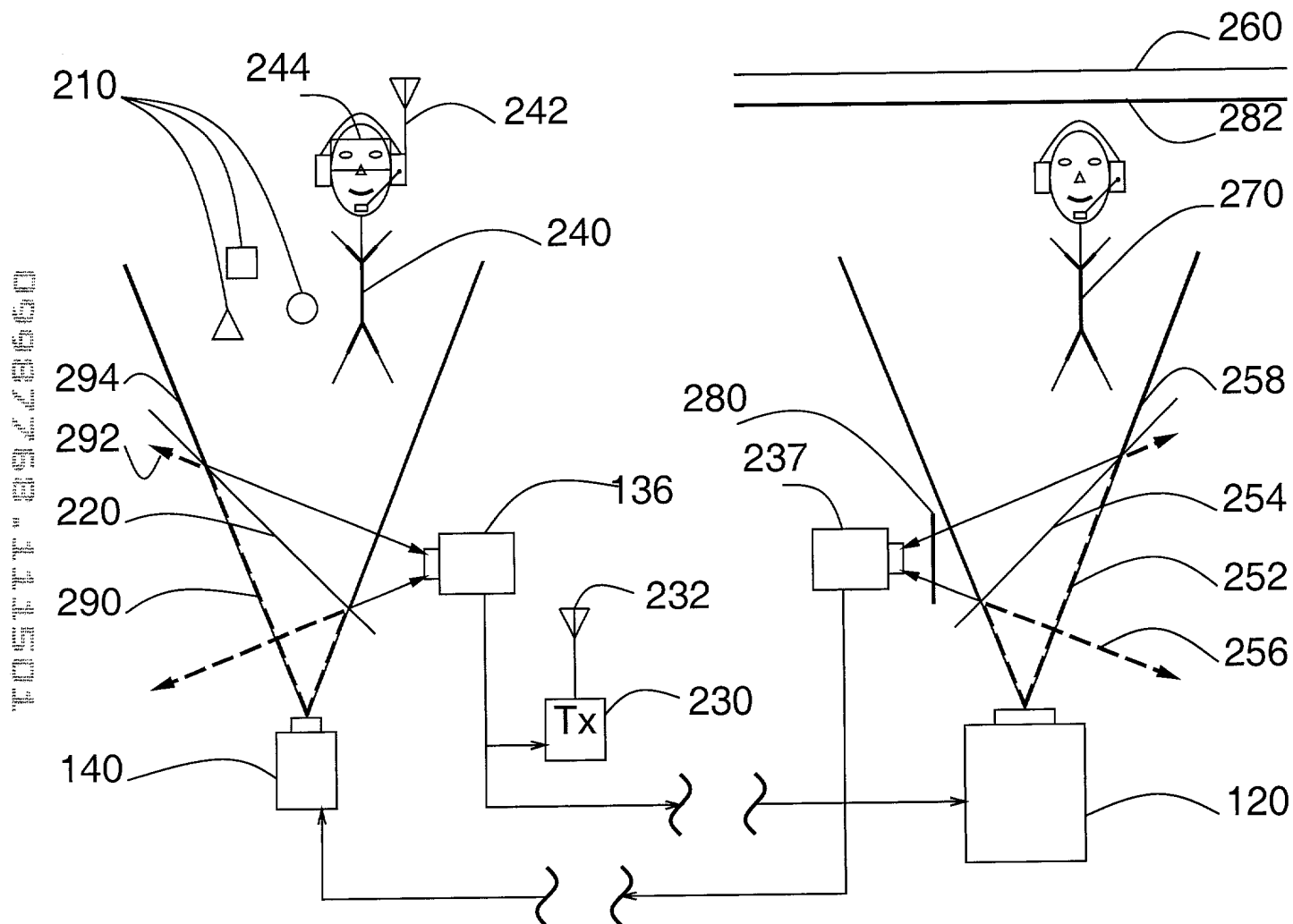


FIG. 2 – AREMAC BASED COMMUNICATION AND COLLABORATION MEANS AND APPARATUS

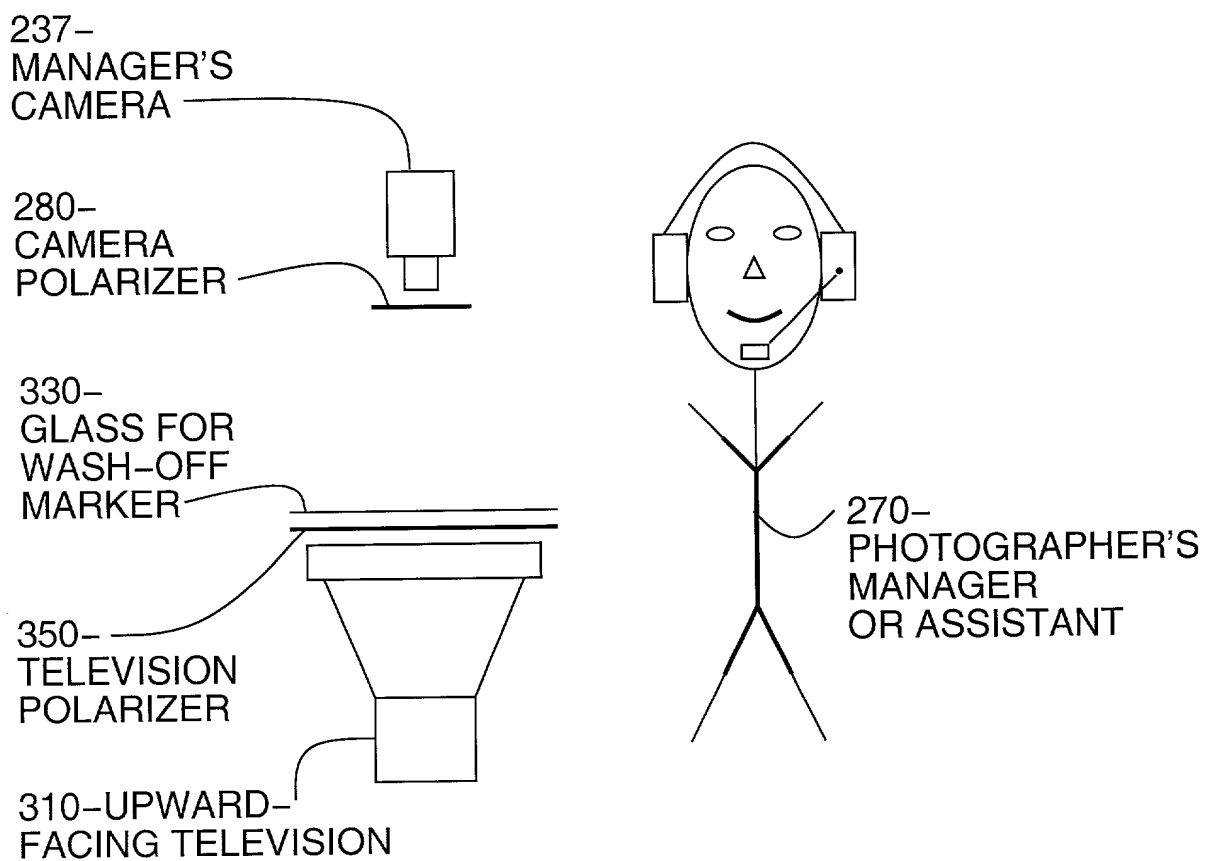


FIG. 3 - ALTERNATE ASSISTANT'S OR MANAGER'S CONSOLE

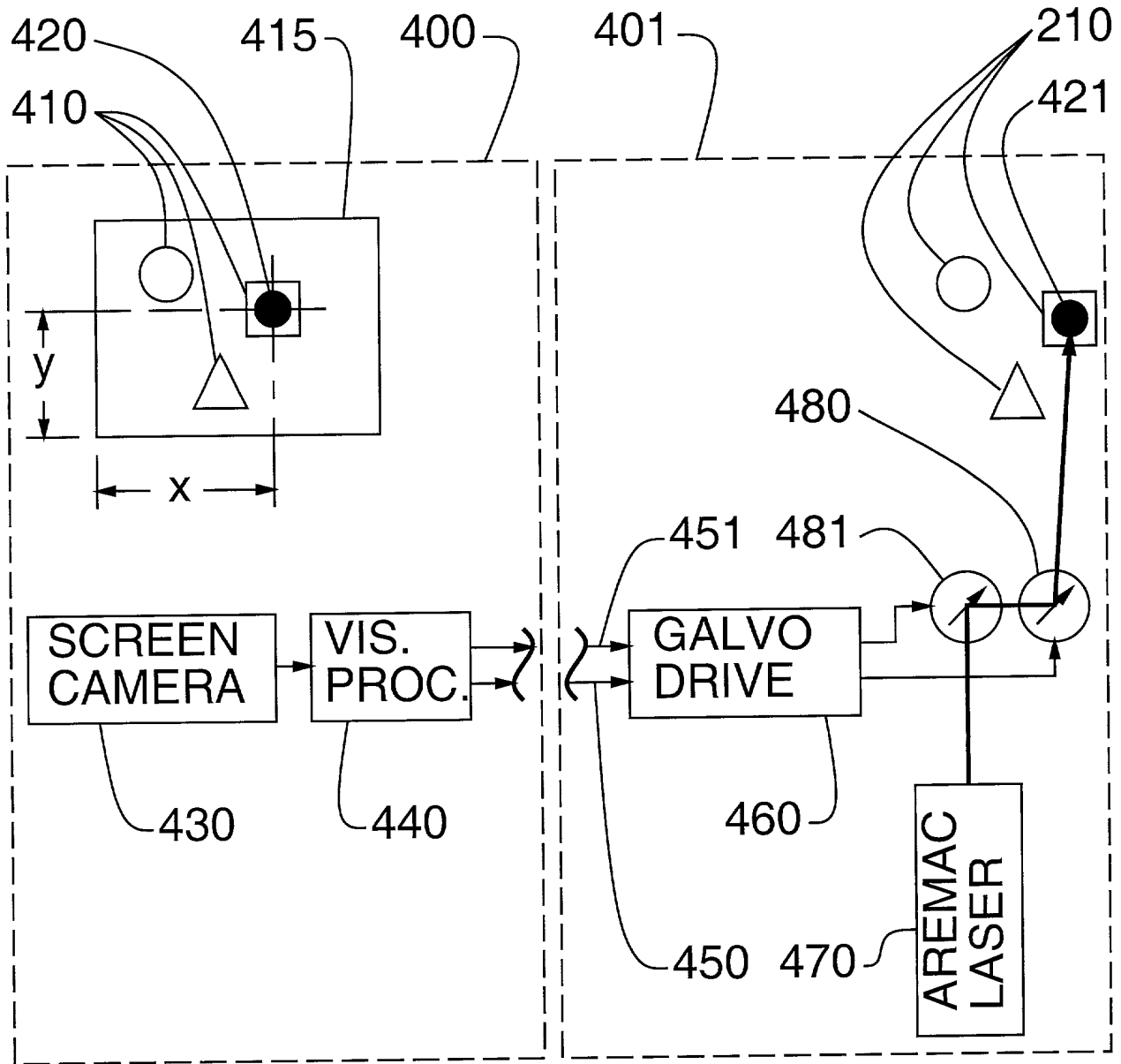


FIG. 4 - TELEPOINT:
REALITY USER INTERFACE FOR REMOTE
CONTROL OF AREMAC WITH LASER POINTER.

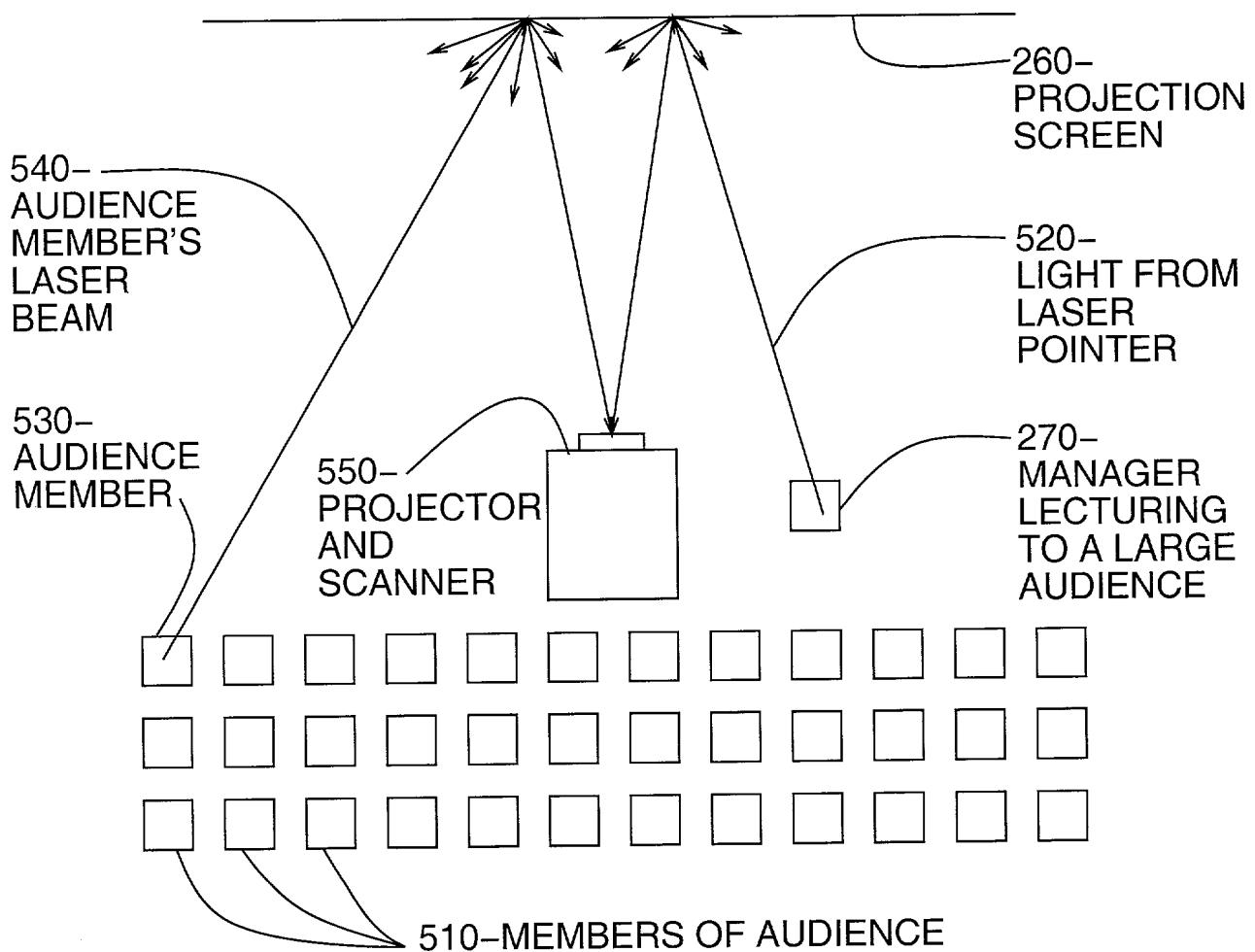


FIG.5-TOP MANAGER DIRECTING TEAM OF EXPERTS WHO FUNCTION AS PHOTOGRAPHER'S INTELLIGENCE COLLECTIVE

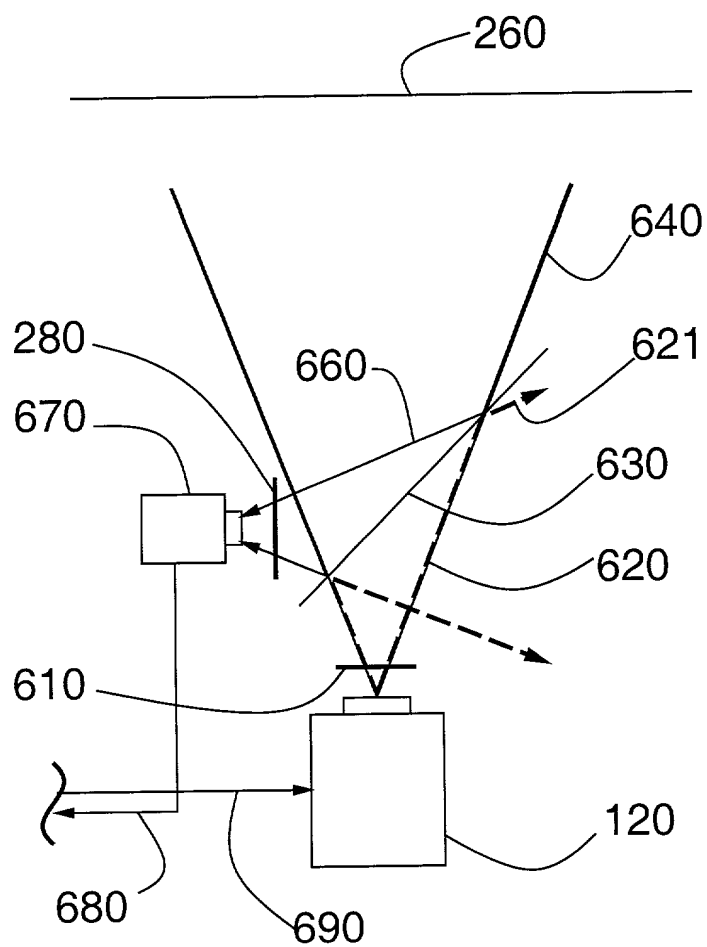


FIG. 6 - TELEPOINT S.N.R. IMPROVEMENT

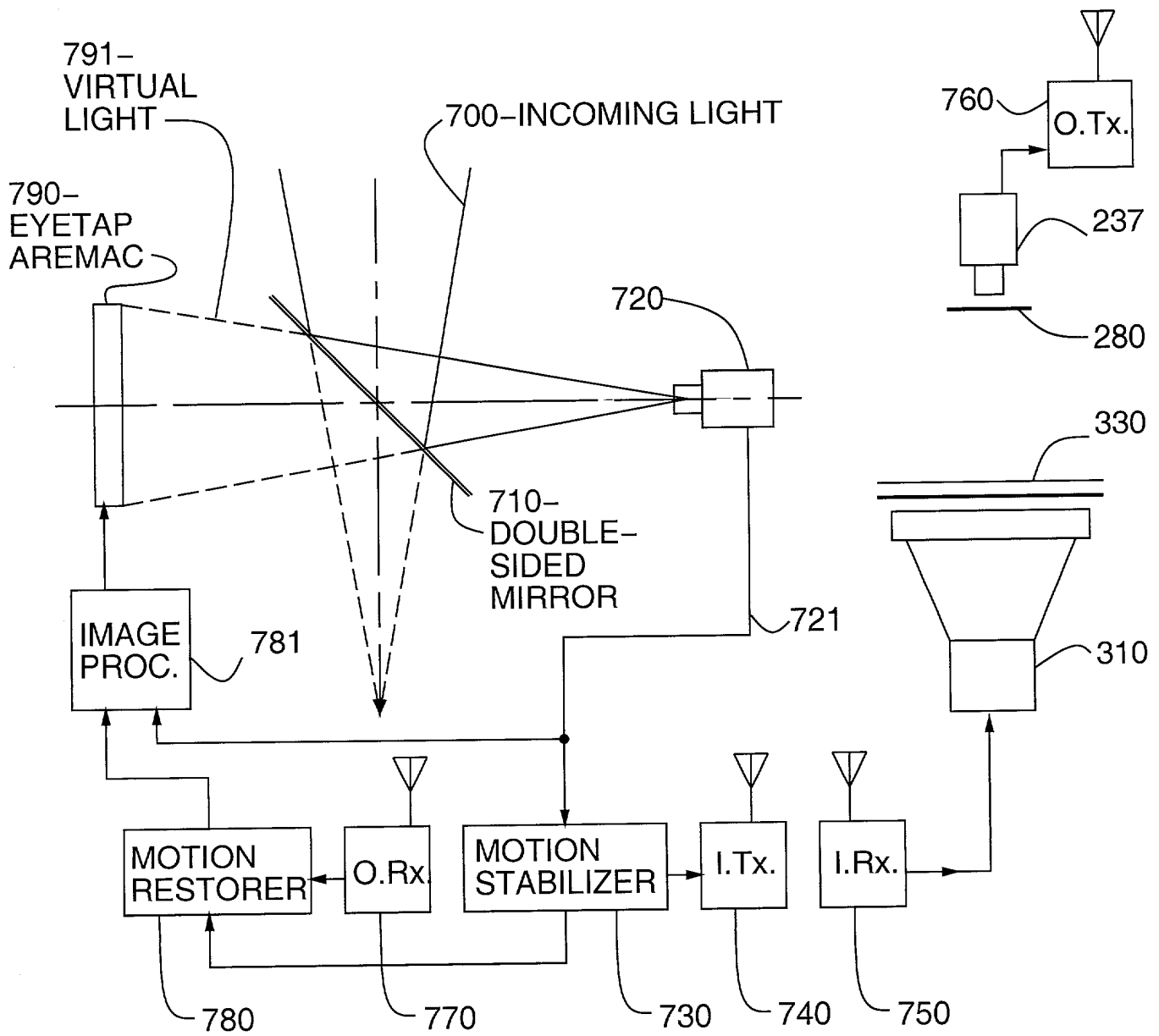


FIG. 7 - WEARABLE COLLABORATION AND COMMUNICATIONS SYSTEM

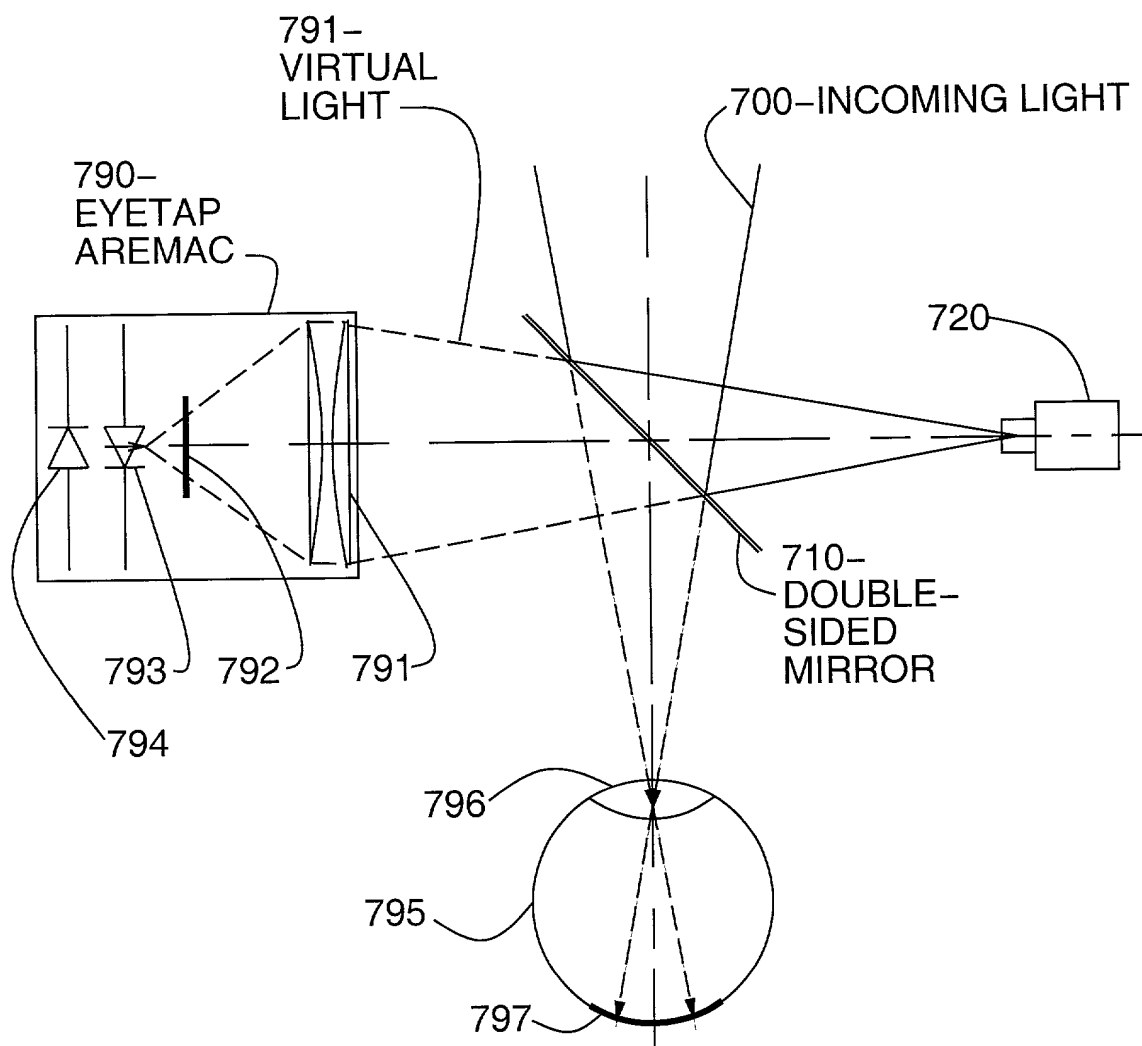


FIG. 7a - CLOSE-UP DEPICTING LASER EYETAP OPERATION

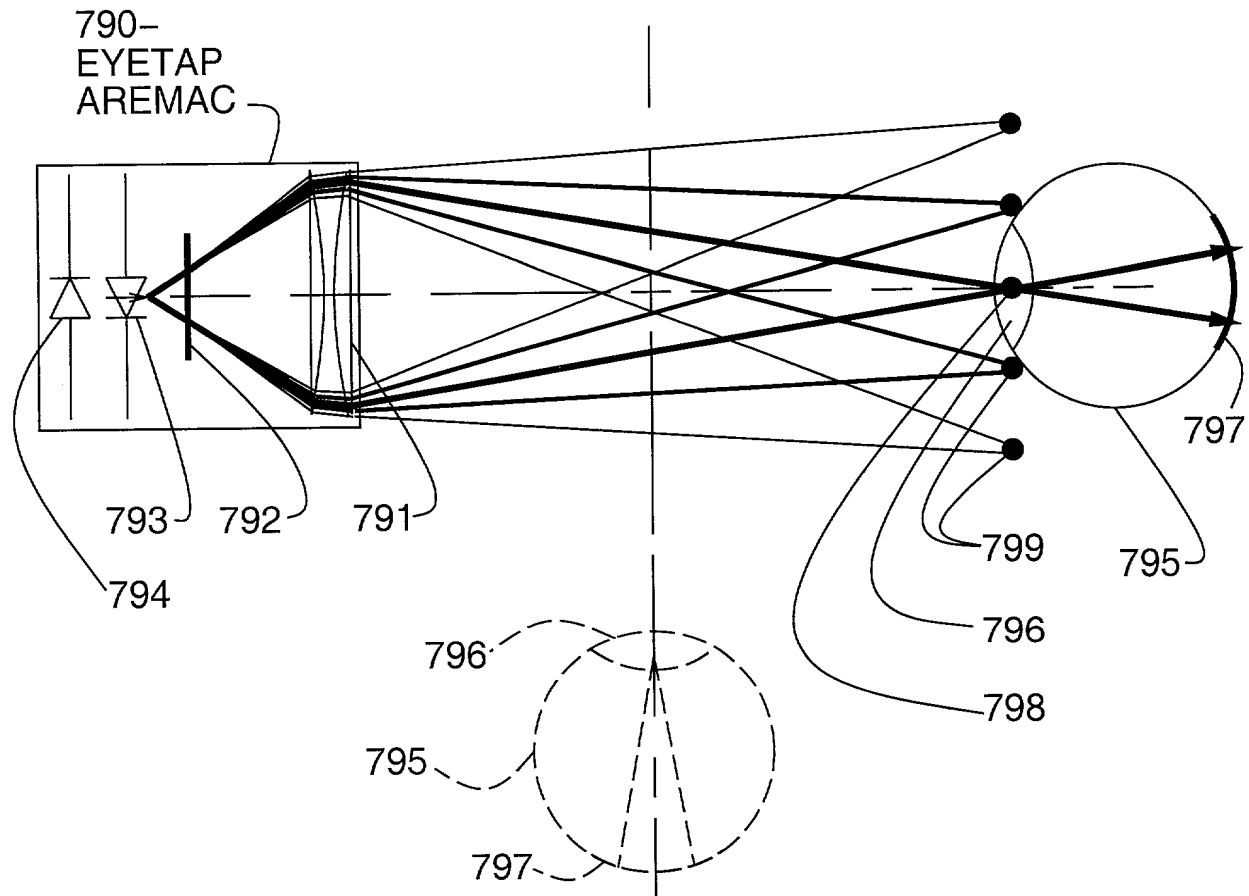


FIG. 7b - CLOSE-UP DEPICTING HIGH DIFFRACTIVE ORDER EXCLUSION IN LASER EYETAP AREMAC OPERATION

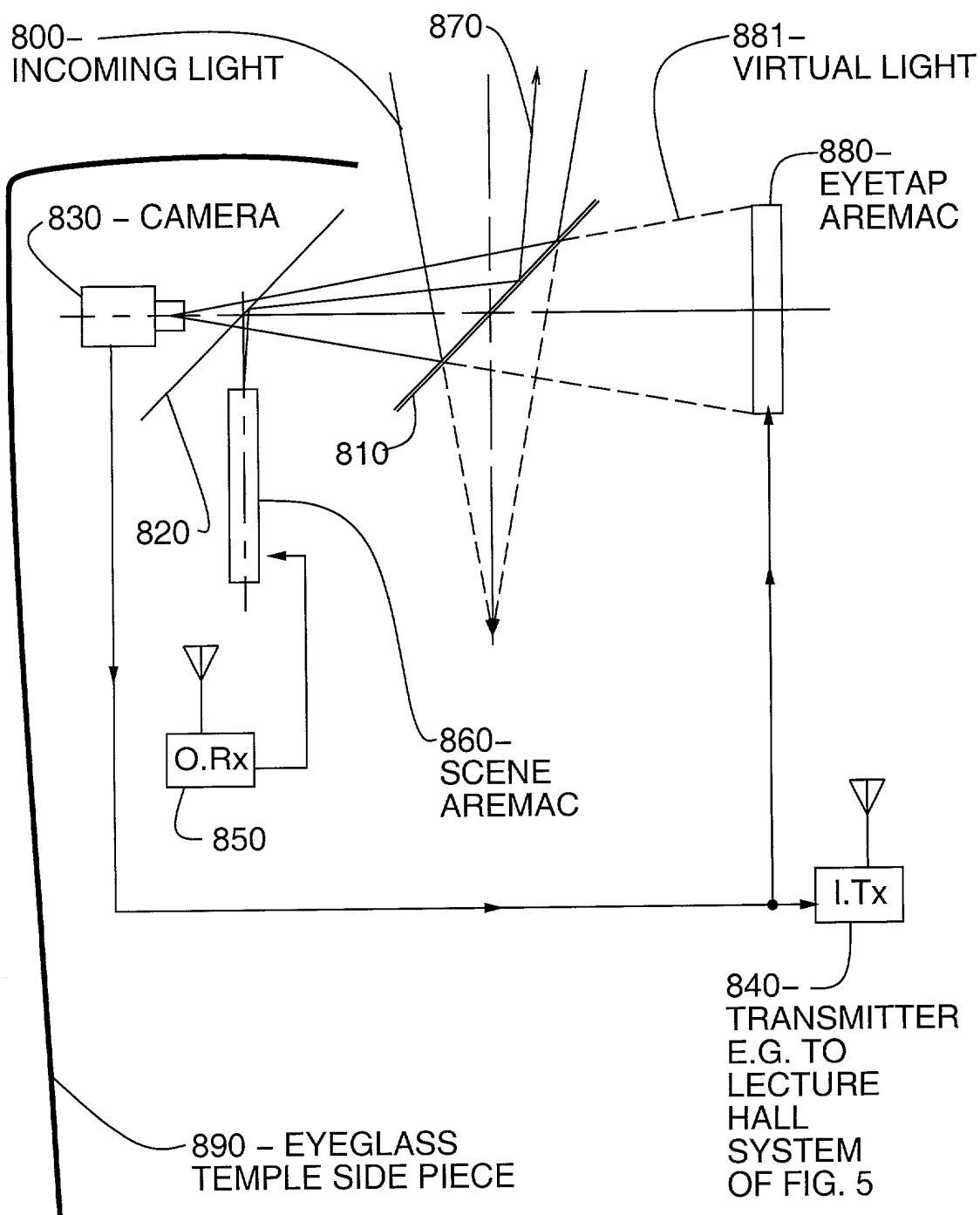


FIG. 8 - WEARABLE AREMAC BASED COMMUNICATIONS AND COLLABORATION SYSTEM

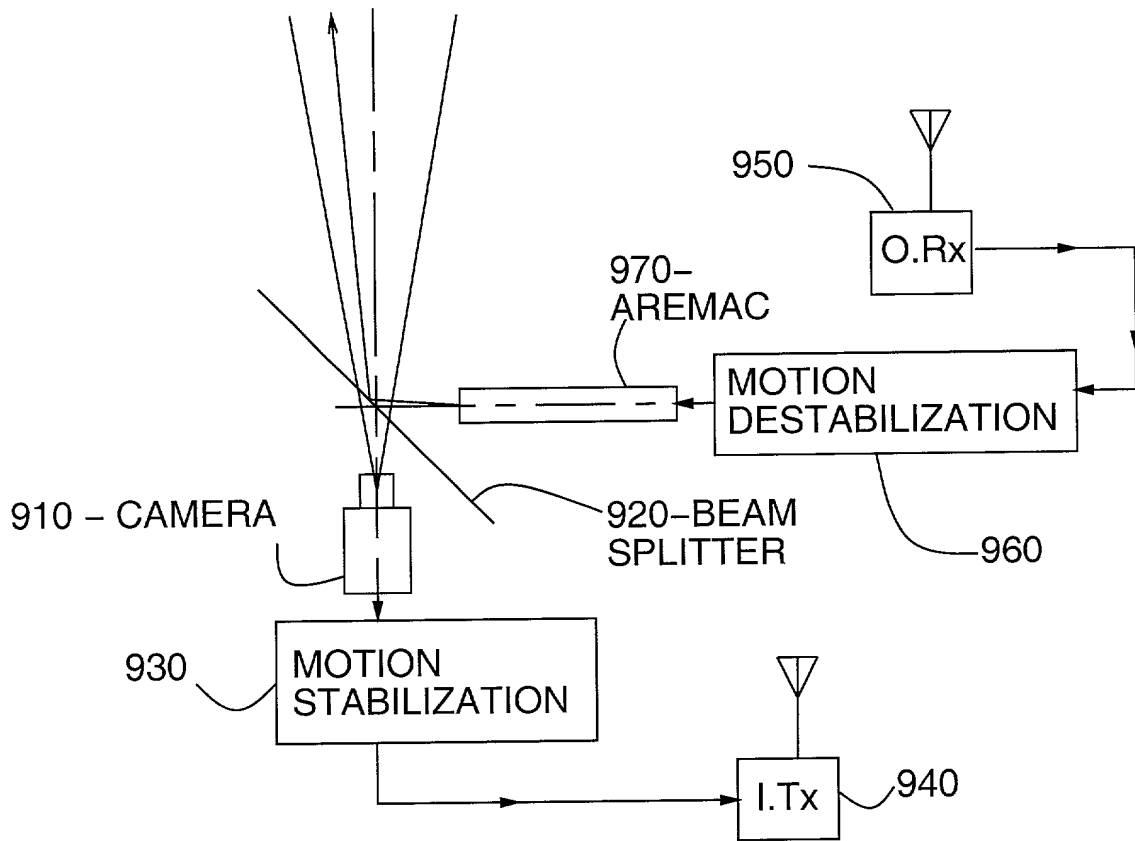


FIG. 9 - WEARABLE TETHERLESS COLLABORATIVE AUGMENTED REALITY WITHOUT NEED FOR HEAD-MOUNTED DISPLAY OR ANY OTHER EYEWEAR

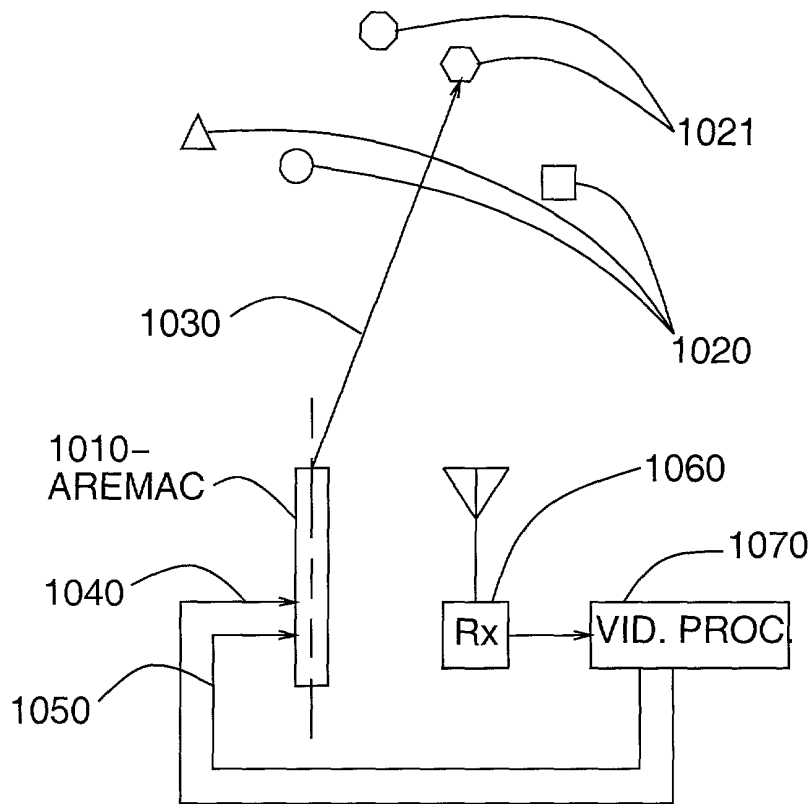


FIG. 10 - EMBODIMENT OF WEARABLE AUGMENTED REALITY SYSTEM USED TO SEARCH FOR THEFT OF HUMANISTIC OR INTELLECTUAL PROPERTY BY COVERT VIDEO SURVEILLANCE

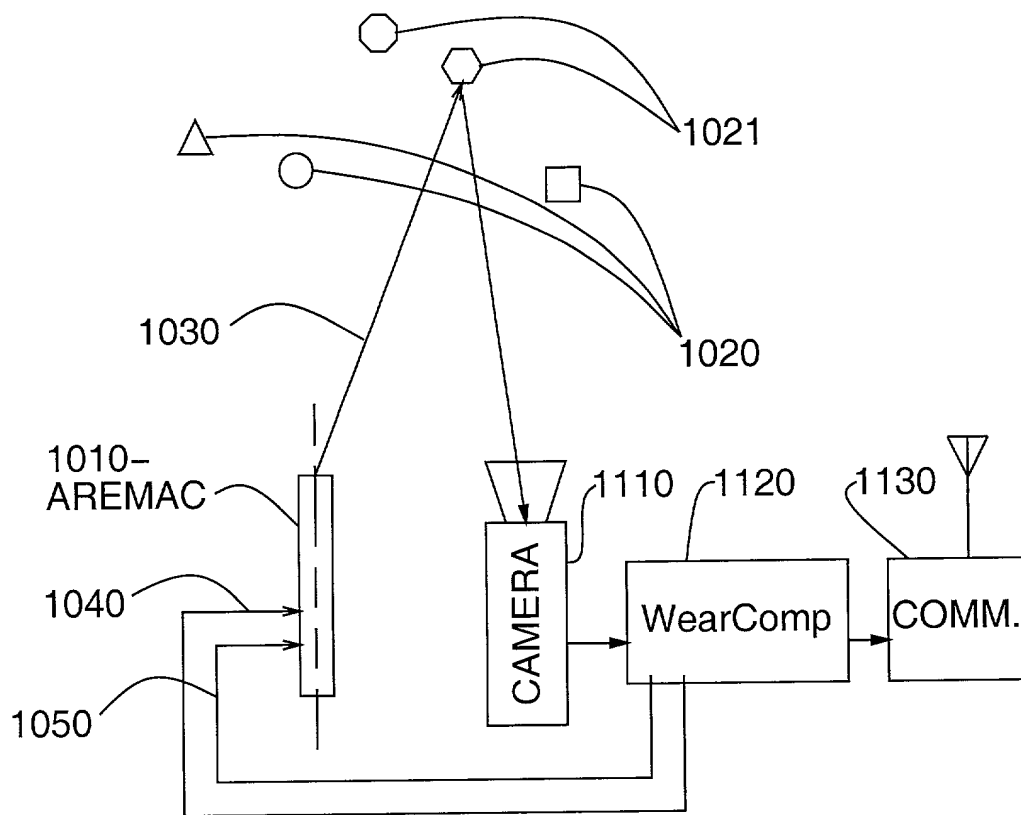


FIG. 11 – EMBODIMENT OF WEARABLE AUGMENTED REALITY SYSTEM WITH H.I.-BASED PARALLAX CORRECTION.